

Fig. 1a

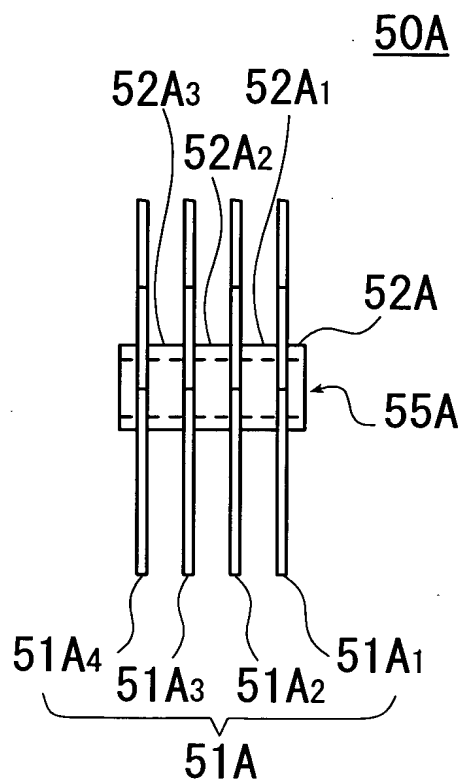


Fig. 1b

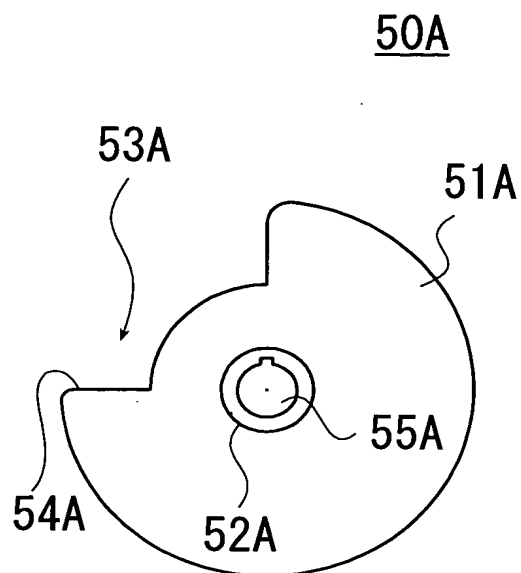


Fig. 2a

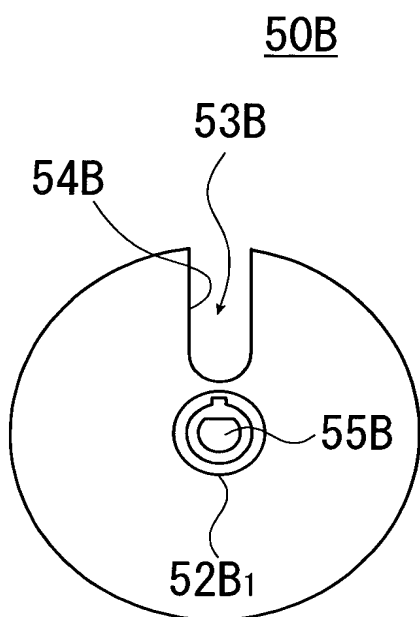


Fig. 2b

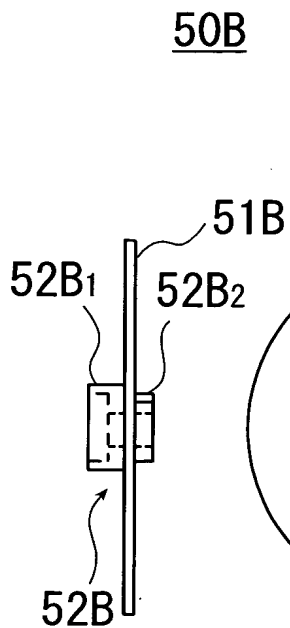


Fig. 2c

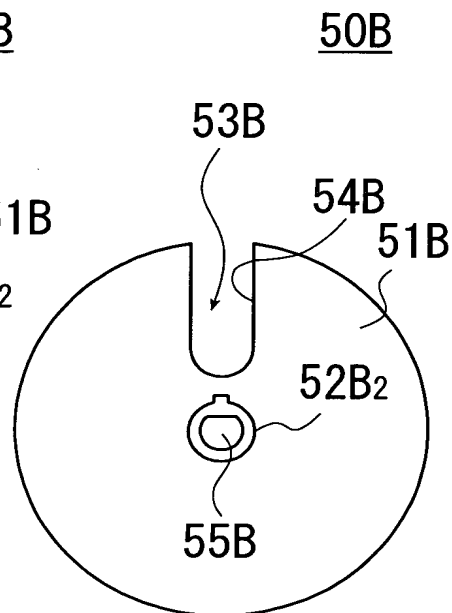


Fig.3

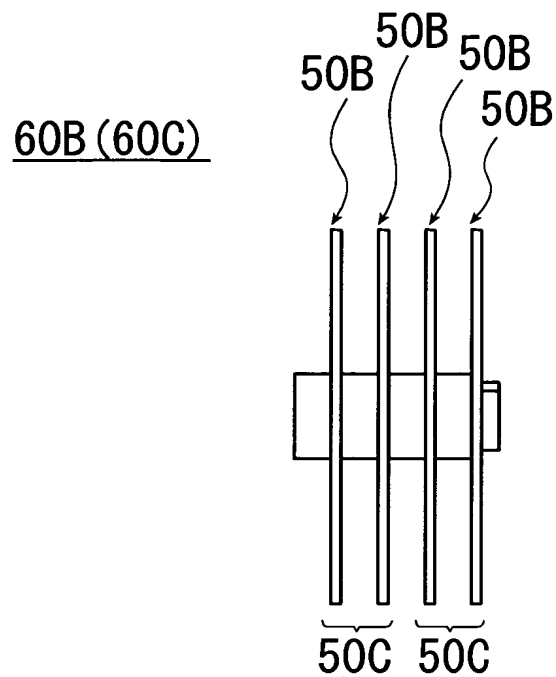


Fig.4a

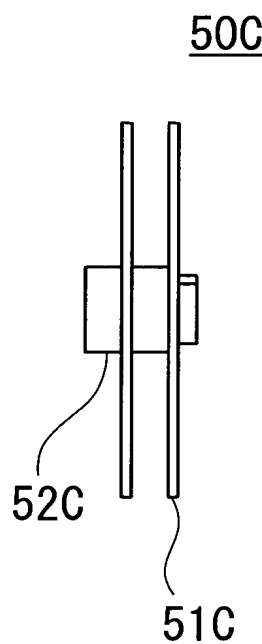


Fig.4b

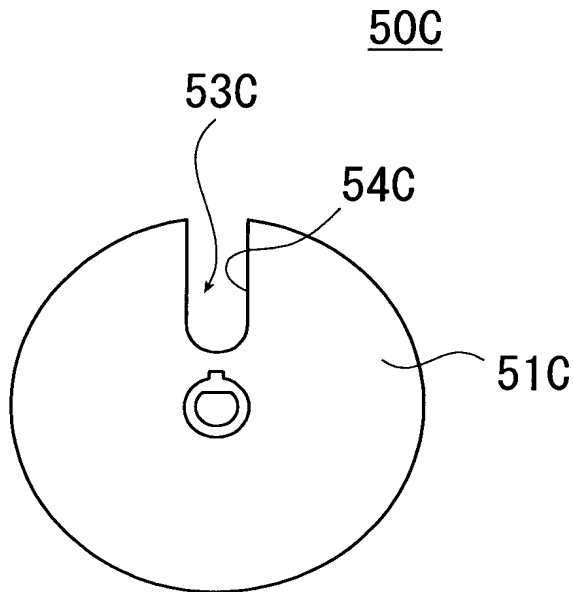


Fig. 5a

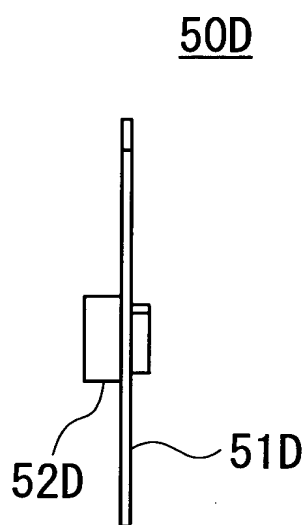


Fig. 5b

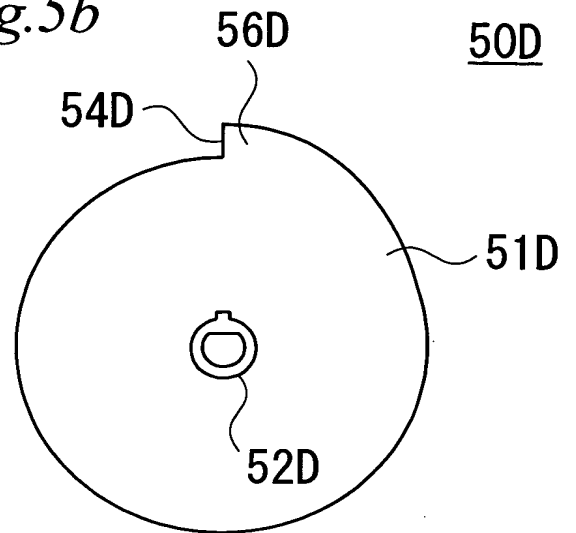


Fig. 6a

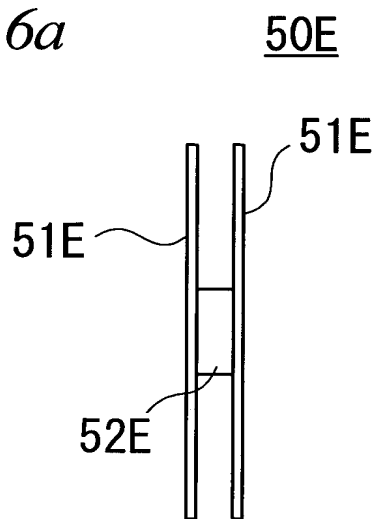


Fig. 6b

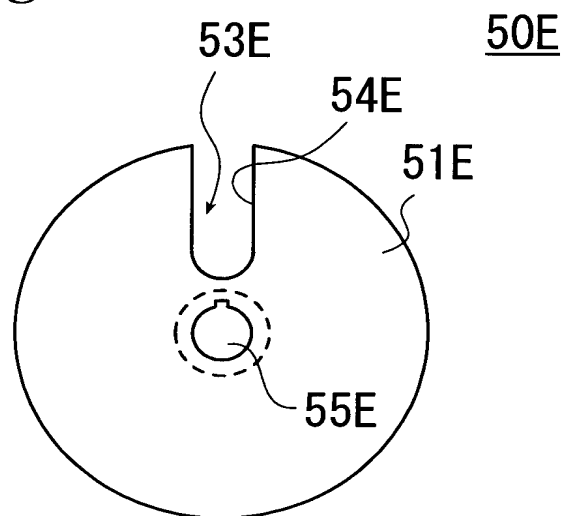


Fig. 7

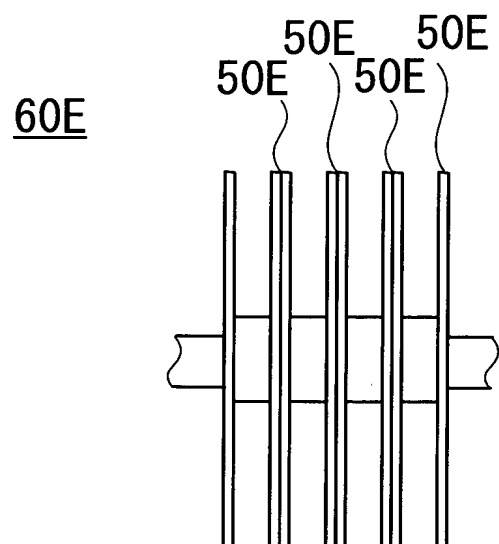


Fig.8a

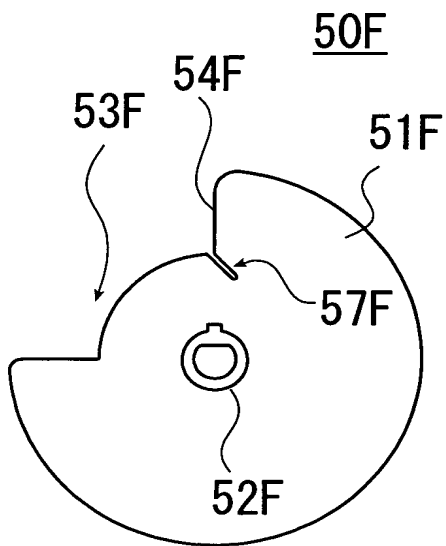


Fig.8b

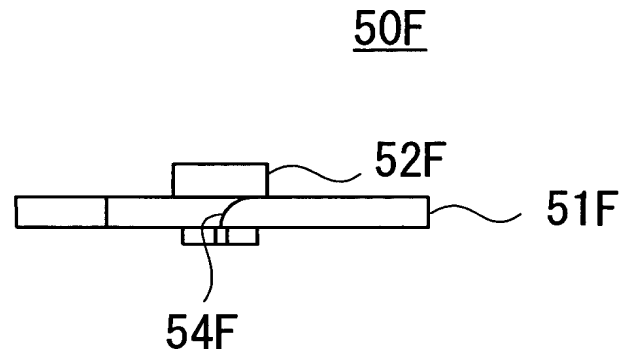


Fig.8c

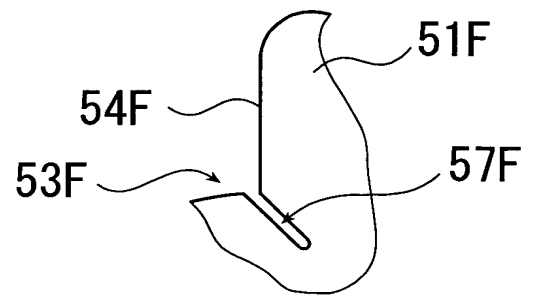


Fig.9a

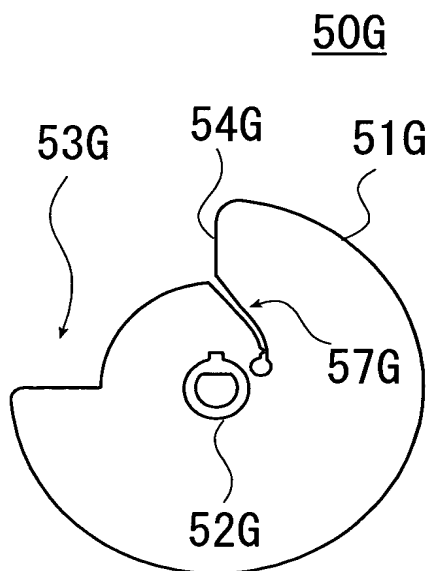


Fig.9b

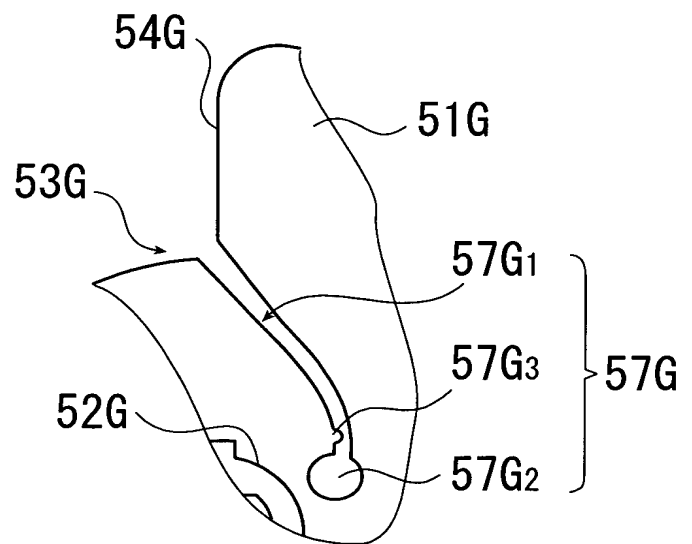


Fig.10

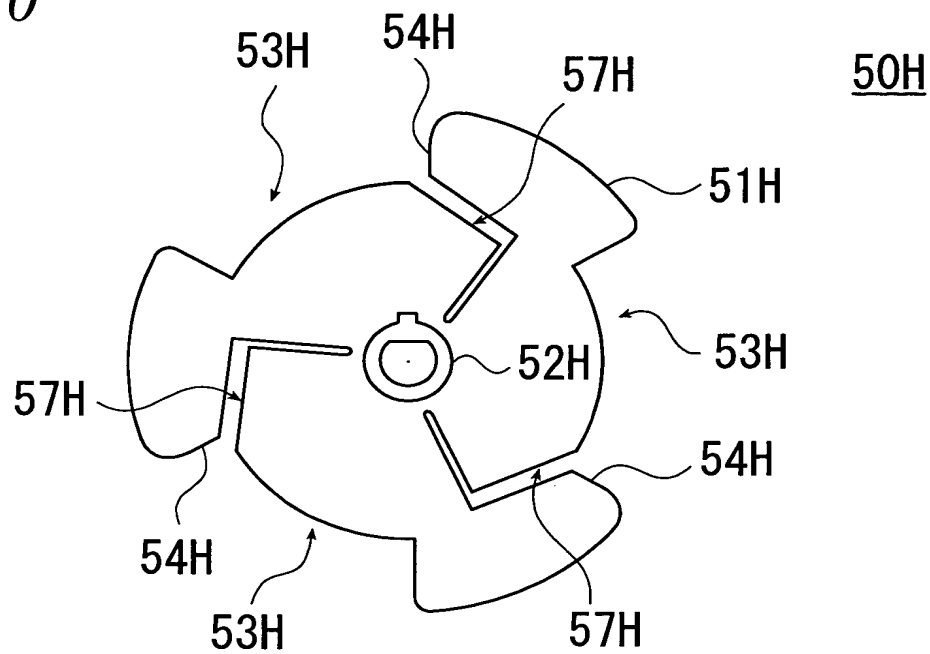


Fig.11a

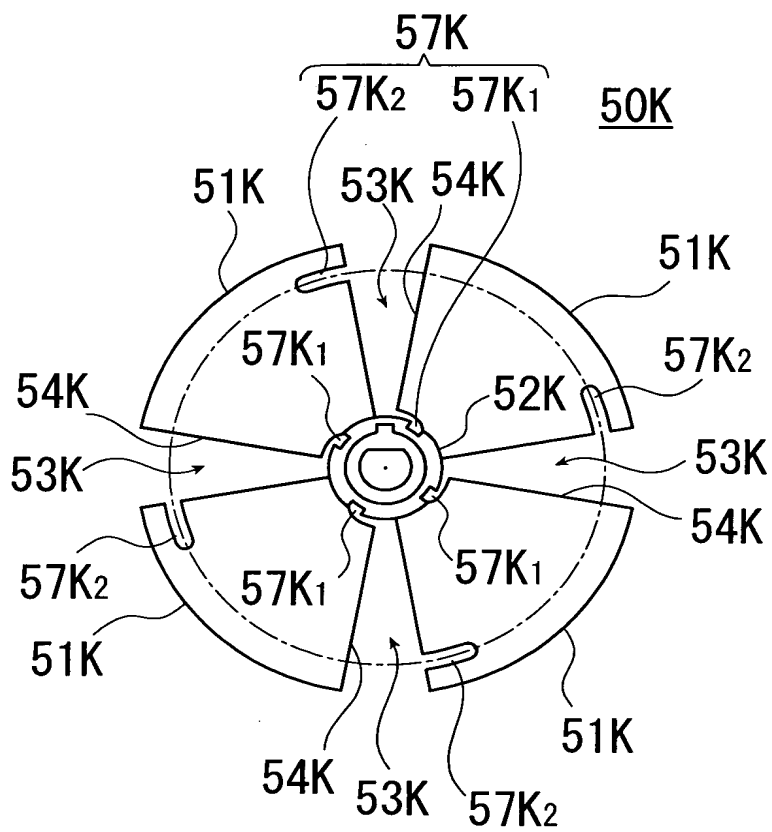


Fig.11b

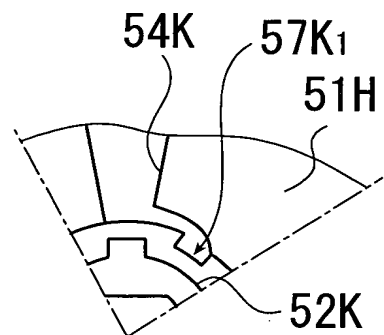


Fig.12a

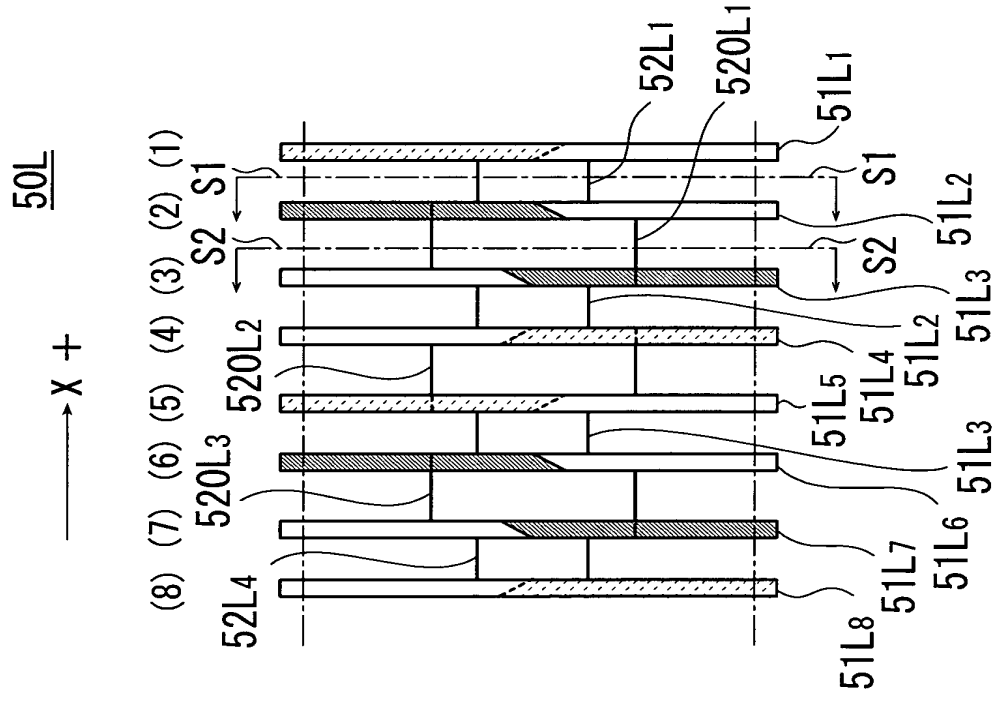


Fig.12b

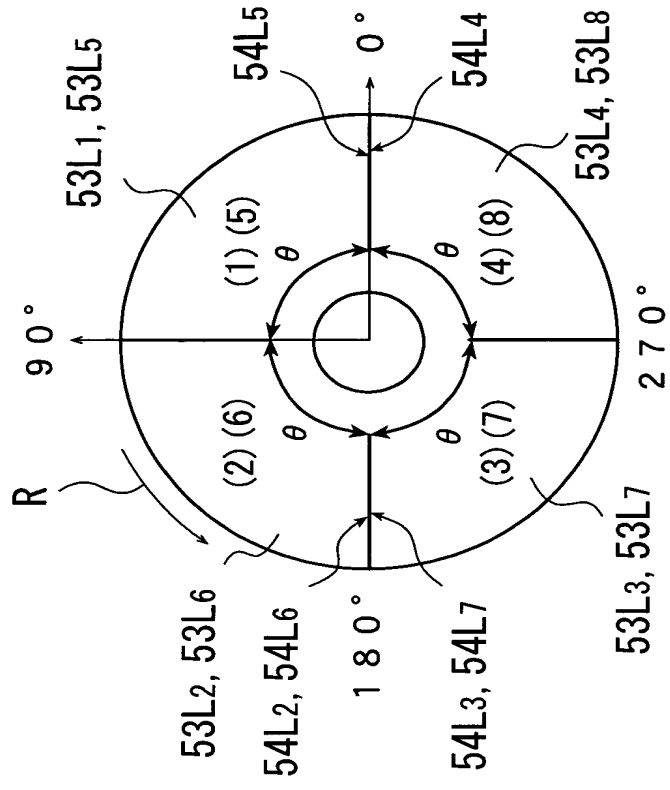


Fig.15

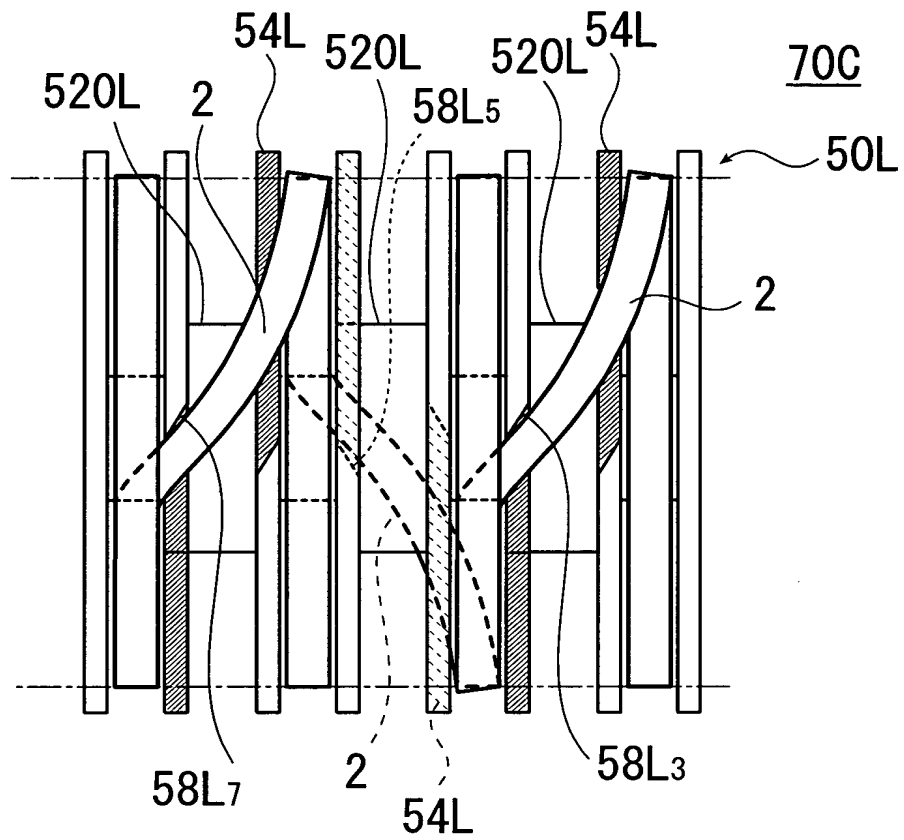


Fig.16

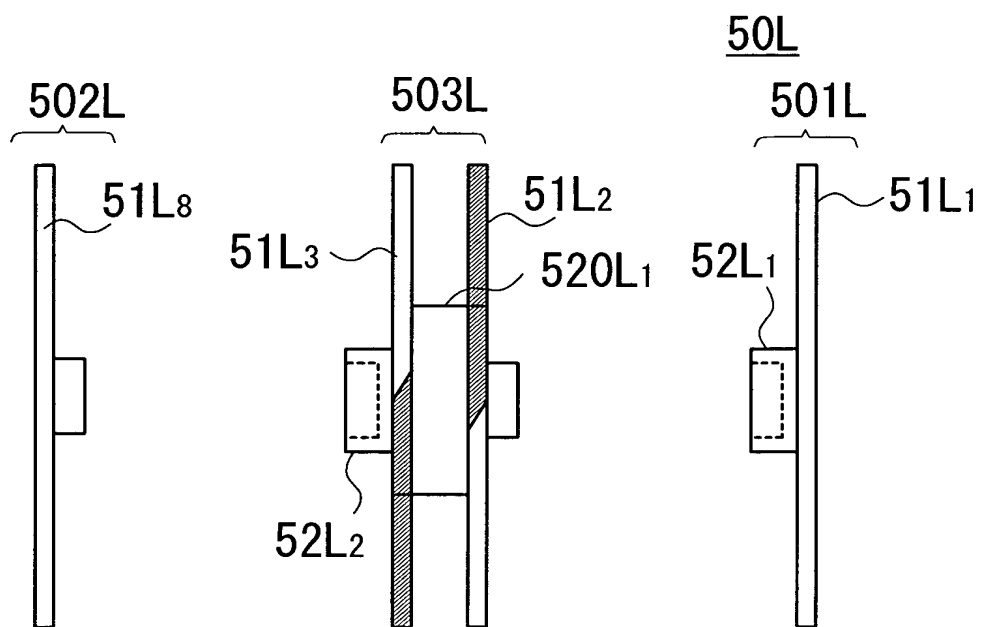


Fig.17

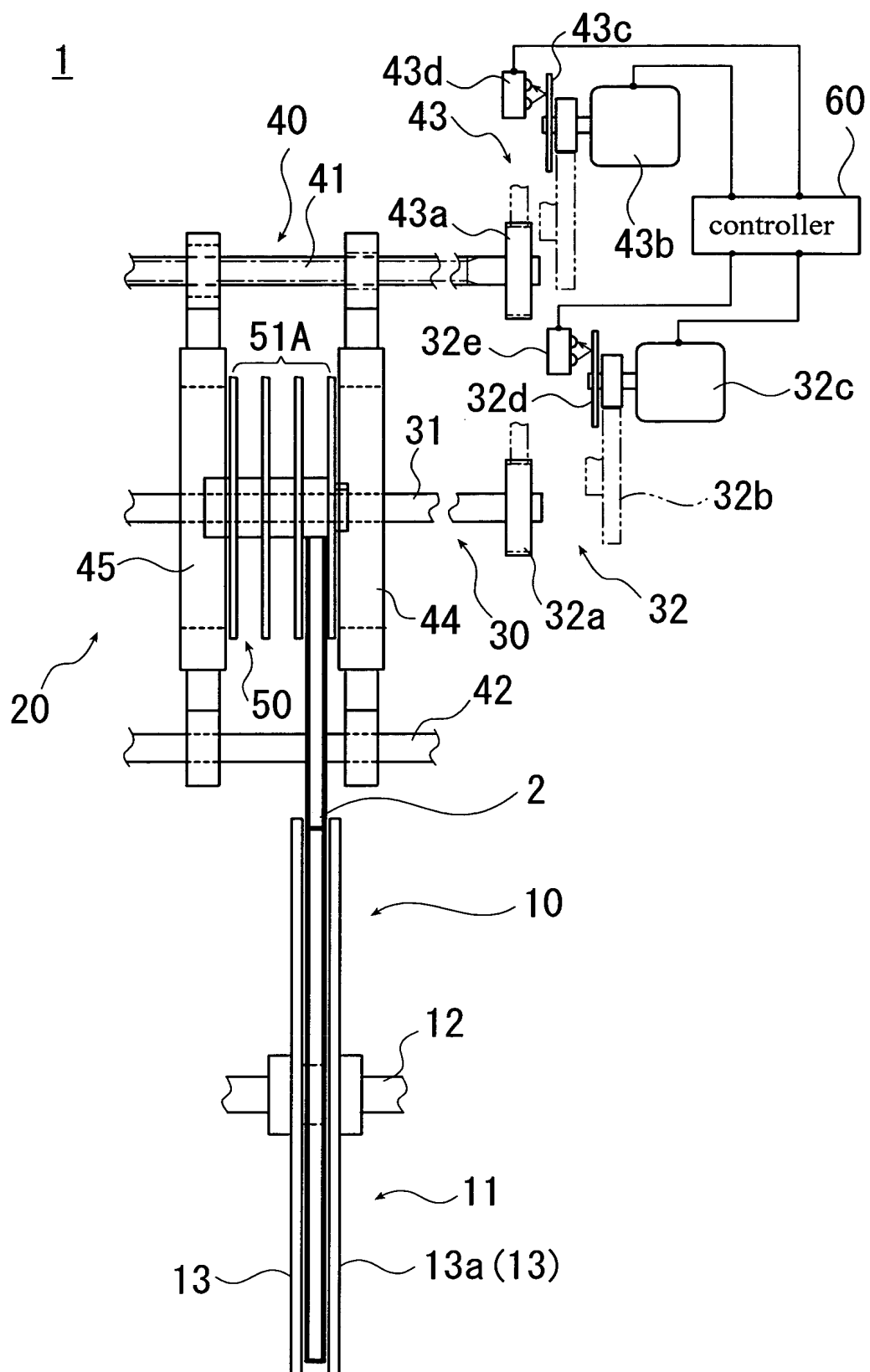


Fig. 18

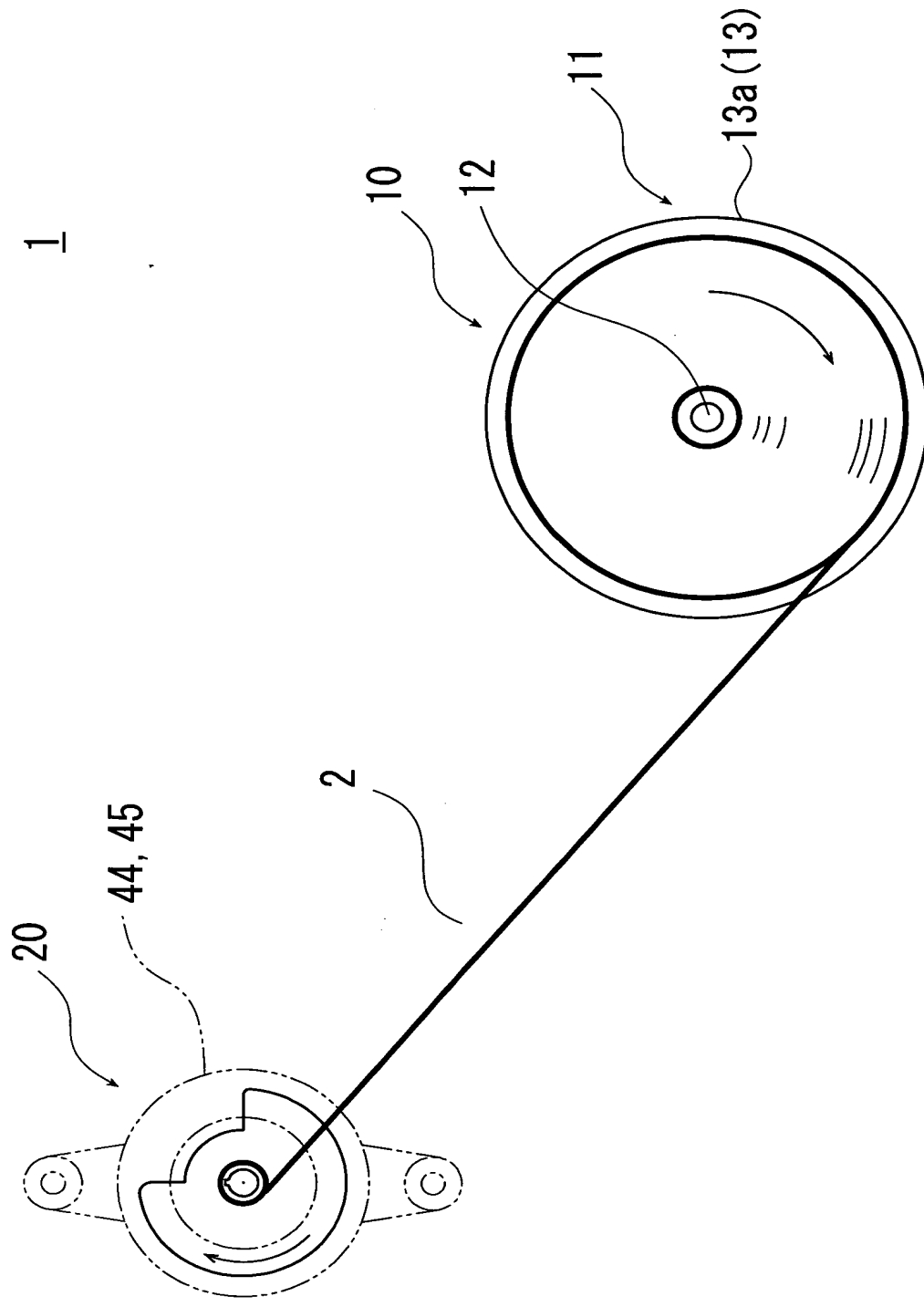


Fig.19a

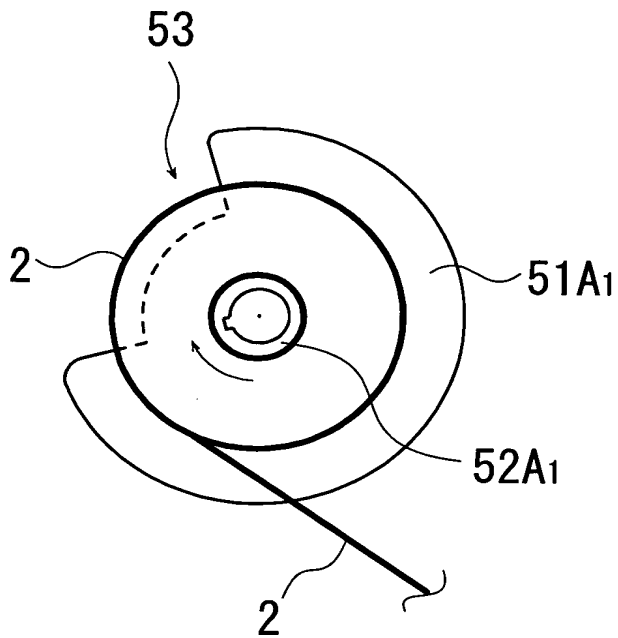


Fig.19b

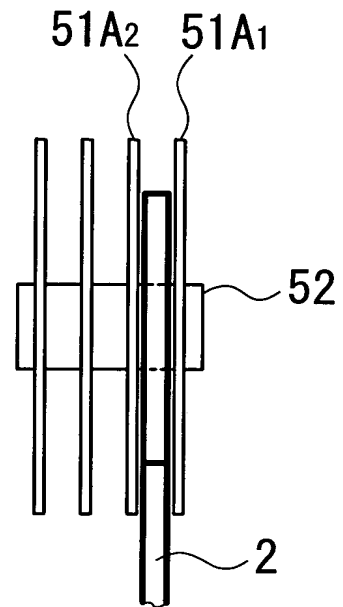


Fig.20a

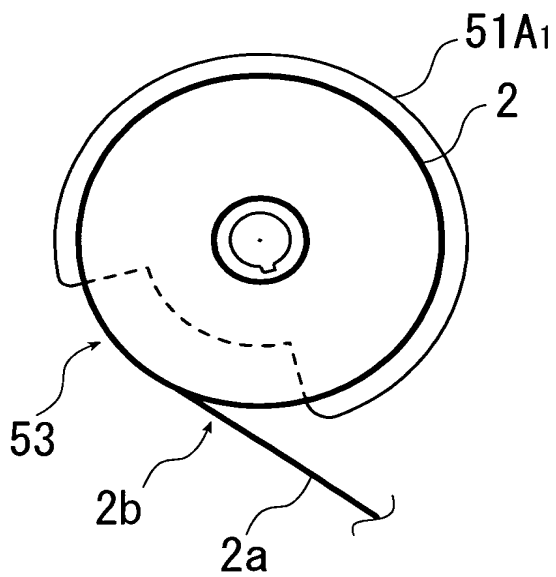


Fig.20b

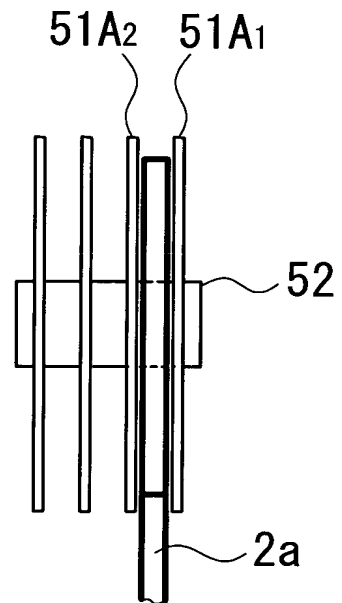


Fig.21a

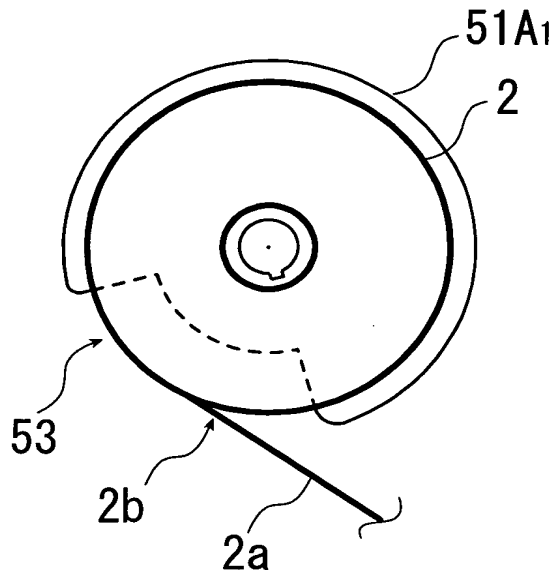


Fig.21b

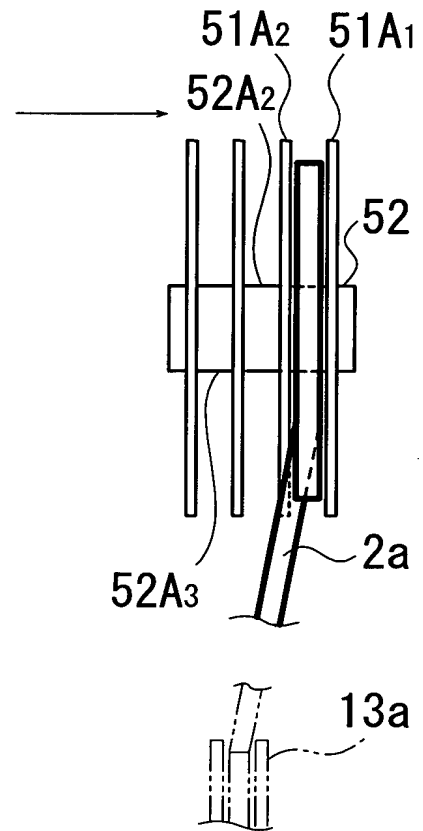


Fig.22a

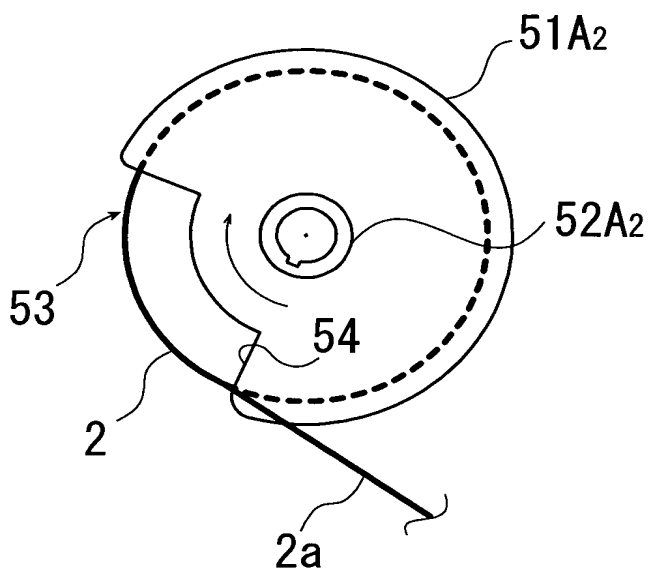


Fig.22b

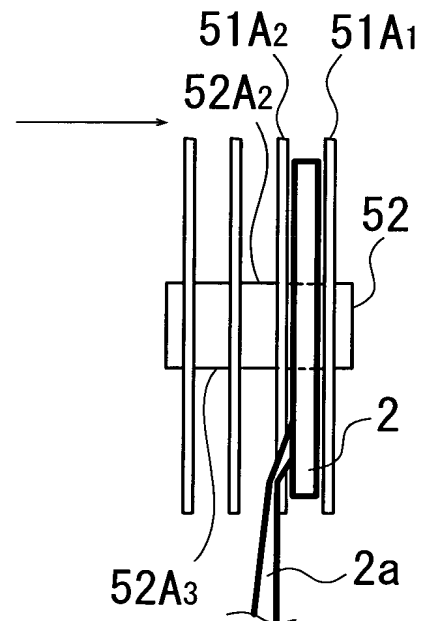


Fig.23a

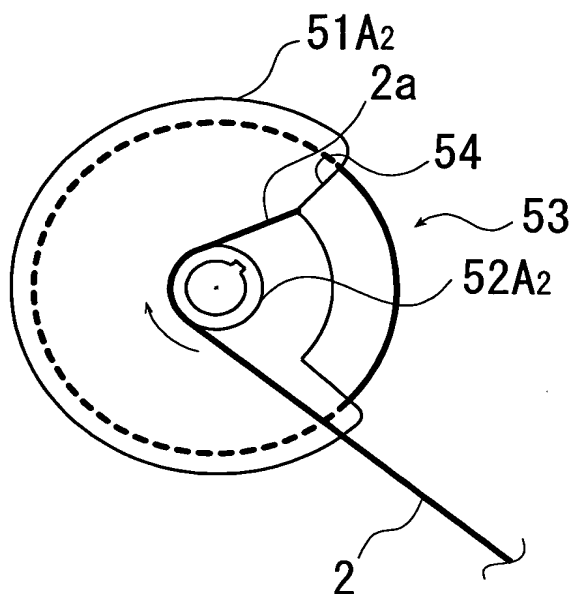


Fig.23b

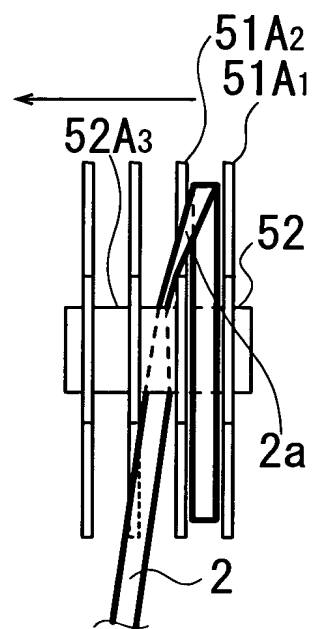


Fig.24a

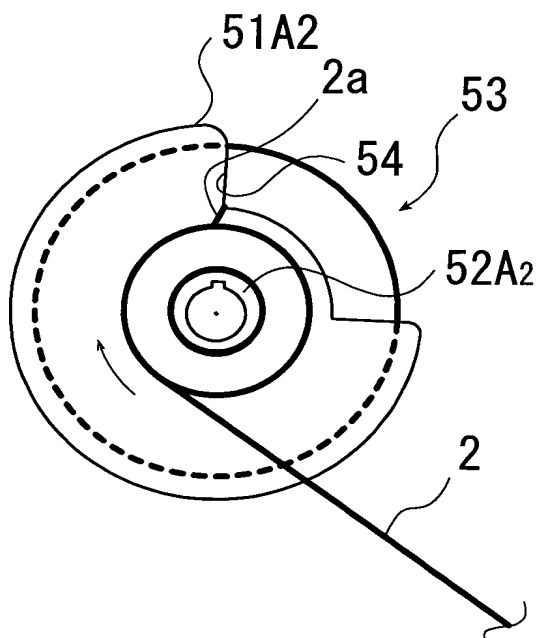


Fig.24b

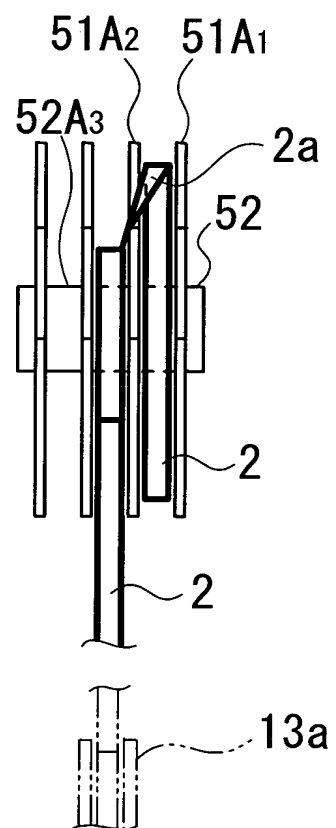


Fig.25a

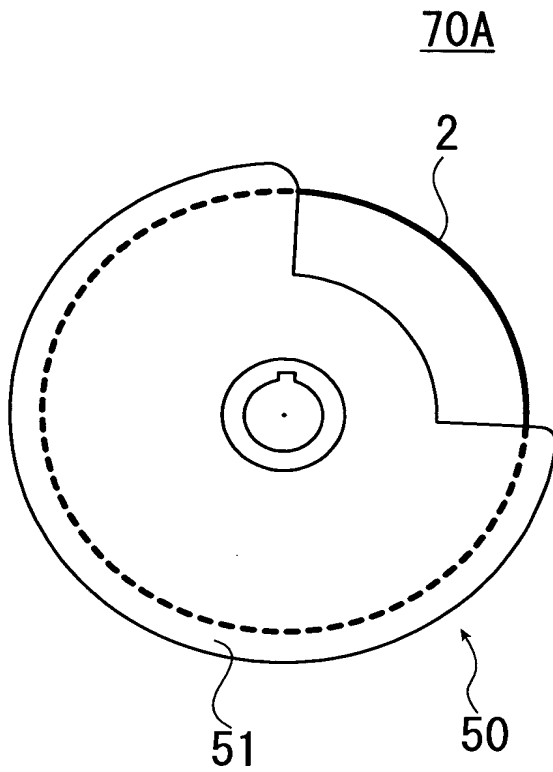
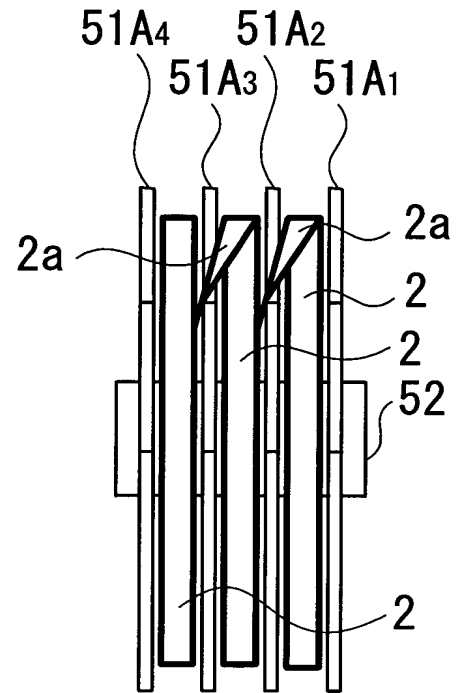


Fig.25b



60F

70B

50F 50F 50F 50F

Fig.26

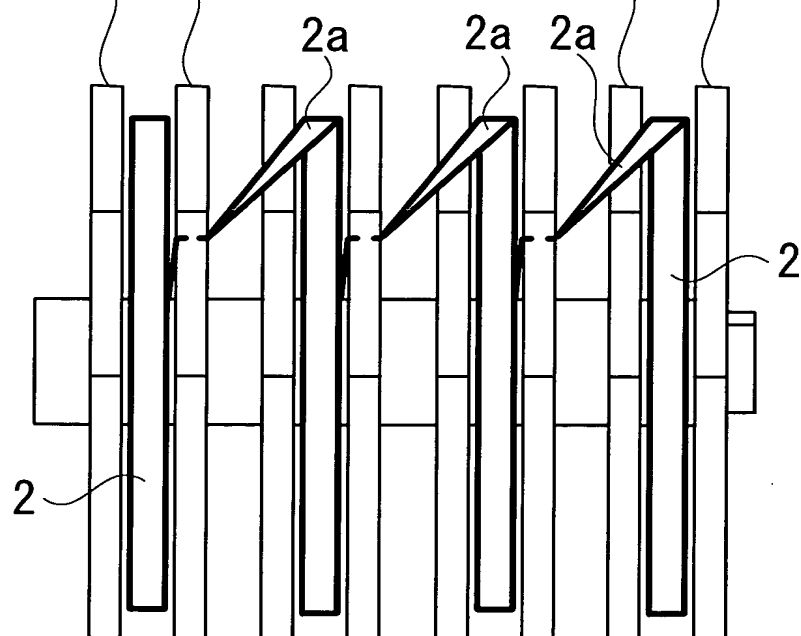


Fig.27

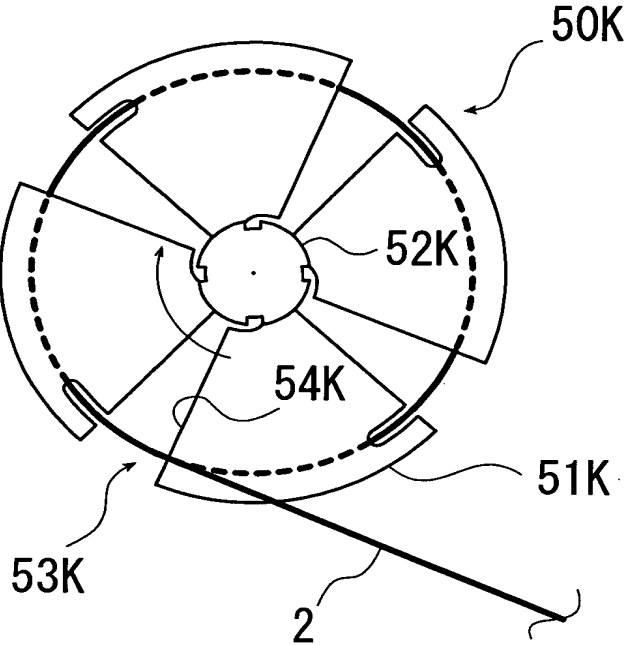


Fig.28

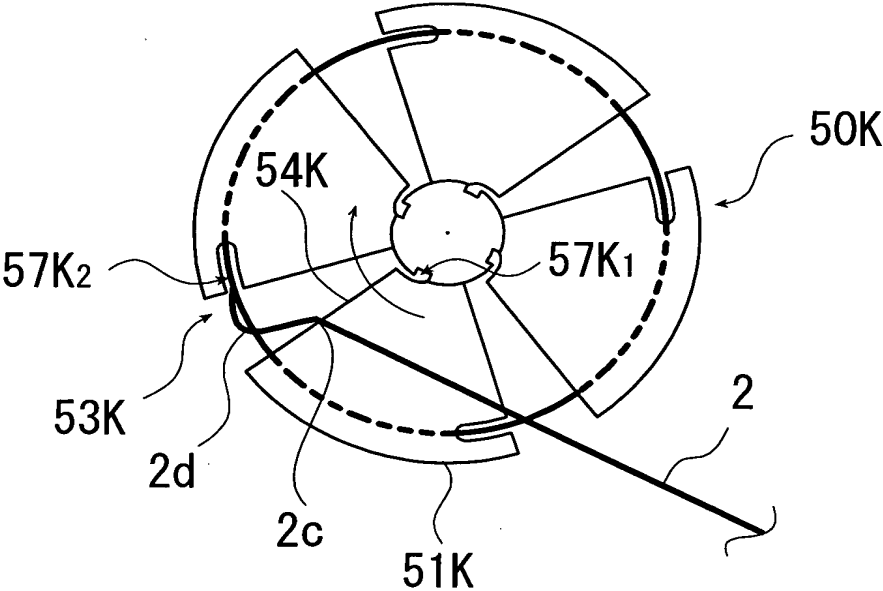


Fig.29

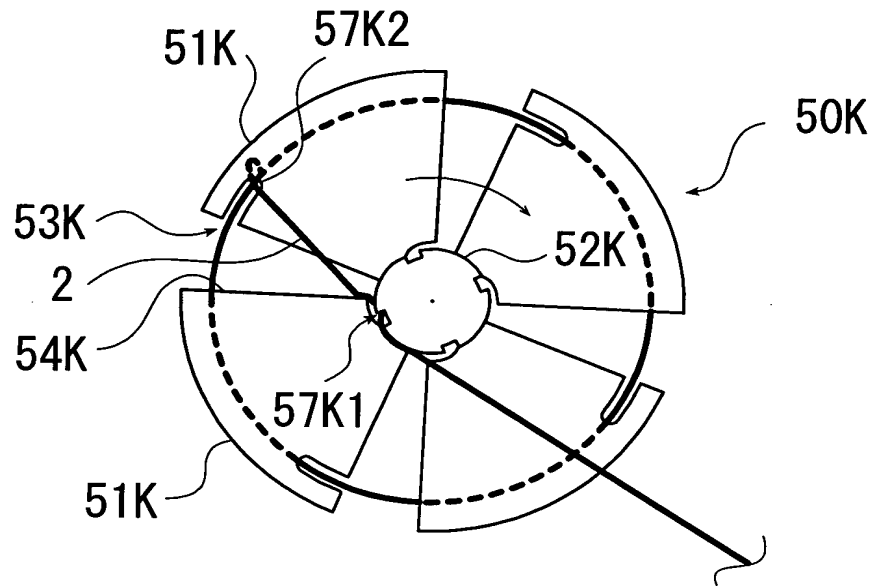


Fig.30

